



Pass-Through of Unsupported Content Types in SIP INFO Messages

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Overview

This feature allows the CUBE to pass-through all unsupported content types in a SIP INFO message.

The Support for Pass-Through of Unsupported Content Types in SIP INFO Messages feature allows the CUBE to pass-through all unsupported content types in a SIP INFO message.

Upon receipt of a SIP INFO message with unsupported content type, CUBE triggers a SIP INFO message on the outgoing peer call leg. The response received for this SIP INFO message is triggered on the incoming peer call leg and information flows end-to-end.

Supported content types include the following:

- application/sdp
- application/qsig
- application/media-control+xml
- application/x-q931
- application/gtd
- application/simple-message-summary
- application/kpml-response+xml
- application/dtmf-relay
- application/broadsoft
- message/sipfrag
- audio/telephone-event
- multipart/mixed

- application/x-cisco-record+json

Feature Information

The following table provides release information about the feature or features described in this module. This table lists only the software release that introduced support for a given feature in a given software release train. Unless noted otherwise, subsequent releases of that software release train also support that feature.

Use Cisco Feature Navigator to find information about platform support and Cisco software image support. To access Cisco Feature Navigator, go to <https://cfmg.cisco.com/>. An account on Cisco.com is not required.

| Feature Name | Releases | Feature Information |
|--|------------------------|---|
| Support for pass-through of unsupported content types in SIP INFO messages | Baseline functionality | This feature allows CUBE to pass-through SIP INFO methods or request message types with unsupported content types. Media negotiation and media exchange is completely end-to-end. |

Configure to Pass-through All Unsupported Content Types in a SIP INFO Messages

You must enable the **pass-thru content un supp** command to pass-through all unsupported content types in a SIP INFO message. There is no additional configuration task required for this feature.